

Rec'd PCT/PTO 18 MAY 2005

Fig. 2 (a)

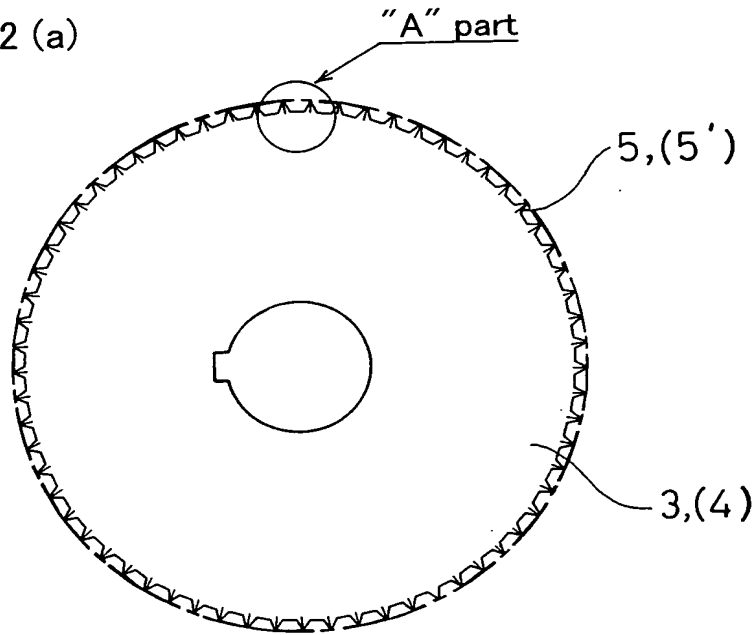


Fig. 2 (b)

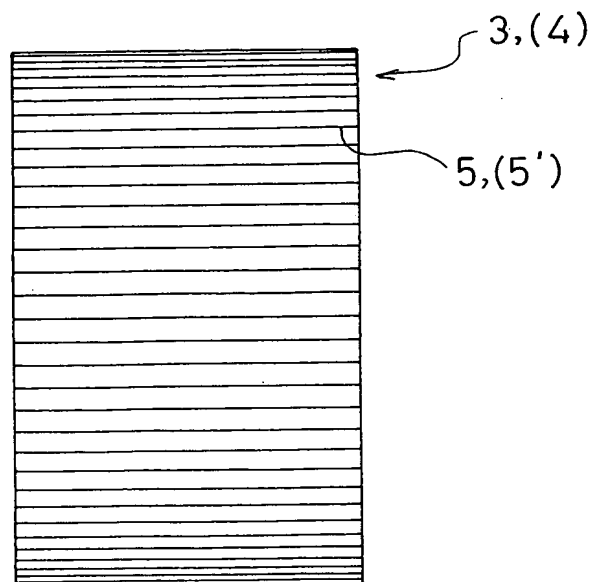


Fig. 3

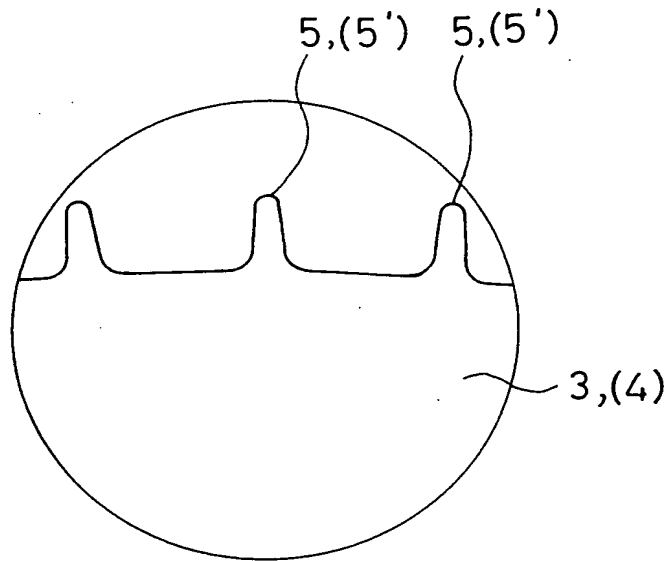


Fig. 4

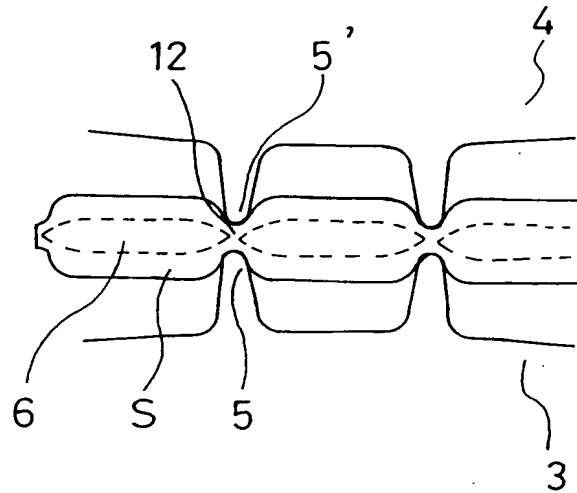
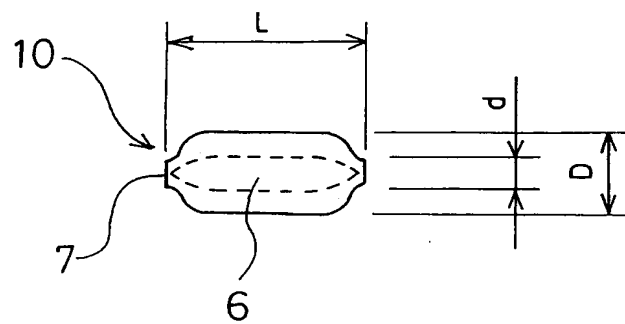


Fig. 5



Example 1
Comparative example 1
Example 2
Comparative example 2

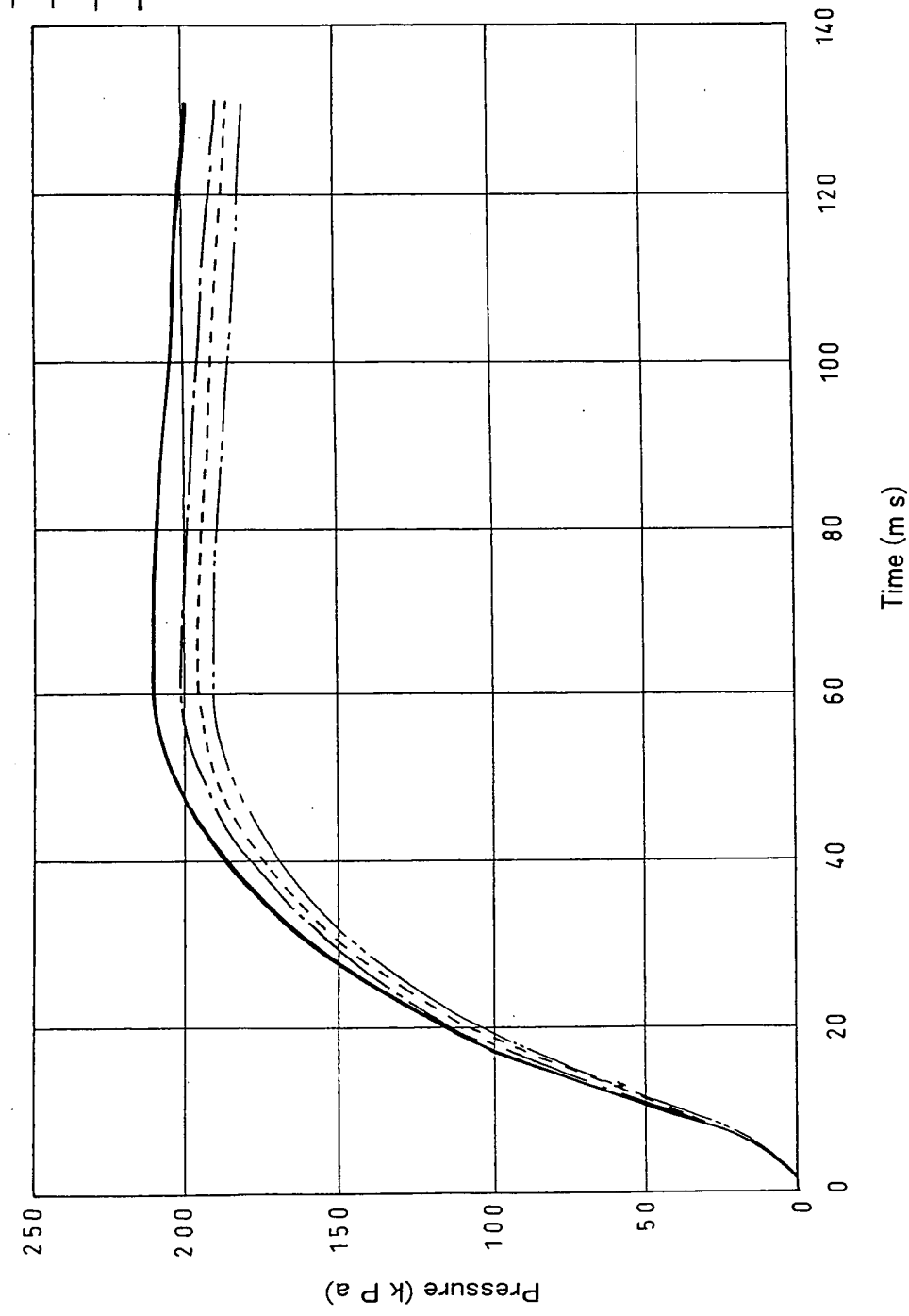


Fig. 6

Fig. 7

	Length of molded article of gas generating agent L(mm)	L/d (d: Spatial inner diameter (mm))	Compression strength K(kgf)	Filling density ρ (g/ml)	Time from ignition to start-up t1(ms)	Time from start-up to attainment of tank maximum pressure T(ms)	Tank maximum pressure P(kPa)
Example 1	4.4	9	9.3	1.117	2.1	68	190
Example 1	4.4	5.5	7.4	1.069	2.0	70	200
Comparative example 1	4.4	9	8.5	1.080	1.5	62	195
Comparative example 2	4.4	5.5	6.6	1.047	1.5	65	210